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Work the horizontal bar first. Join cross bars to centre ring at middle picots working outwards. Any ring marked with an R is ordinary. All others are split rings. Throughout this pattern there is no right side. Points to start are marked. It is a pattern for competent tatters with a good knowledge of split rings.

Red Cross bars Coats 20 2 shuttles cont. thr.

- Ring: 3-6-3
- SR1: 3 - 3 / 3 - 3
- SR2 & SR3: 4 - 2 / 4 - 2
- SR4: 2 - 2 - 2 / 2 - 2 - 2
- SR5: 3 - 3 / 3 - 3
- SR6: 4 - 2 / 4 - 2
- SR7: 2 - 2 - 2 - 2 / 2 - 2 - 2 - 2
- SR8: 2 - 4 / 2 - 4
- SR9: 3 - 3 / 3 - 3
- SR10: 2 - 2 - 2 / 2 - 2 - 2
- SR11 & SR12: 2 - 4 / 2 - 4
- SR13: 3 - 3 / 3 - 3
- Ring: 3 - 6 - 3

Cross bars

- Ring: 2 - 2 - 2 + 2 - 2 - 2
- SR14 & SR15: 2 - 4 / 2 - 4
- SR16: 2 - 2 - 2 / 2 - 2 - 2
- Ring: 3 - 6 - 3. Repeat on other side.

White cross bars Coats 20 2 shuttles cont. thr.

Only a quarter of the flag is shown in this diagram. The pattern is repeated 3 more times completing the white cross around the red.

- R: 2 - 4 + 2
- SR2 - SR6: 2 + 2 / 2 - 2
- SR7: 2 + 2 + 2 + / 2
- SR8 - SR13: 2 + 2 / 2 - 2
- R: 2 + 4 - 2

4 Corner Stripes Coats 20 2 shuttles cont. thr.

- R: 2 + 2 + 2
- SR2 - SR8: 2 - 2 - / 2 - 2
- R: 2 - 4 - 2

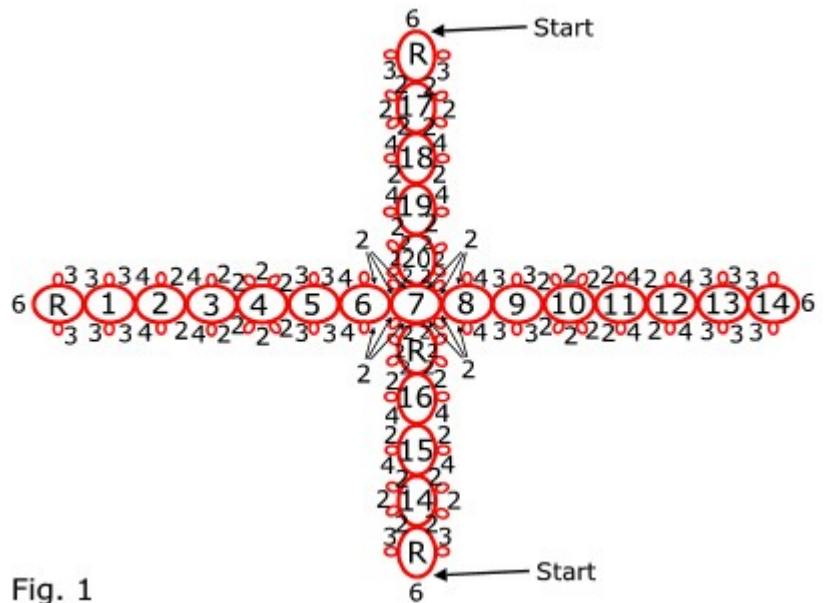


Fig. 1

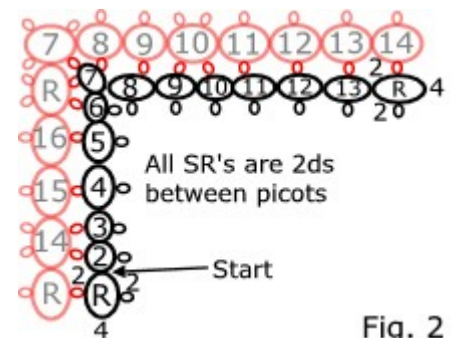


Fig. 2

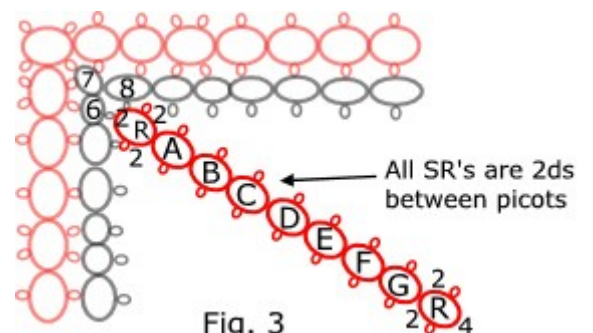


Fig. 3

Small white edging - on the other side of the red stripe Coats 20 Shuttle and ball.

Join thread to picot where red stripe joins with red cross bar.

Work 3ds + (to red picot), 3 ds (forming a small picot on first ds). Join to next red picot.

Repeat to end.

Pay particular attention to placing of stripes and chains. They vary.

Outside 4 blue triangles Altan bazac 50 or similar

Start at base of white stripe which is joined to centre red down bar. Diagram shows positions only.

R2+(to white), sr.2+2/2-2 (x3), sr 2+4/2, sr 4-2/2.RW

Change shuttle, sr 2+2/2-2(x2),

Sr. 2+2(to blue)+ (to white) 2/2, sr 2+ (to white) 4/2, sr

2+2/2-2 (x2), sr. 2+4/2,

Sr.4-2/2, RW change shuttle, sr 2+2 /2-2, sr 2+2+2/2, sr

2+4/2,sr. 2+2+2/2, sr. 4+2/4, sr. 2+2/4, R2+2.

Work a chain of 2ds. + to the next ring working through it, 2ds + to next space between rings. Repeat to end of that triangle.

Sometimes the next triangles will be joined to chains and sometimes to rings.

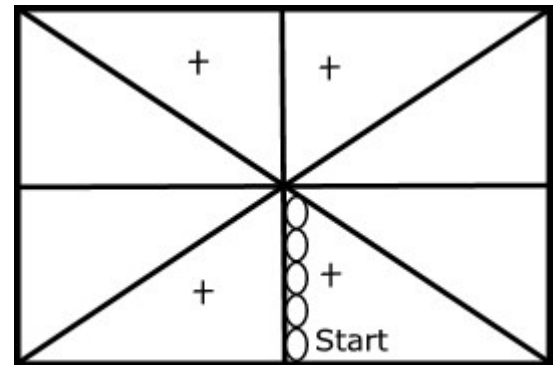


Fig. 4

Remainder of triangles. Start at the end of a straight line of cross bar. Work towards the centre and then back towards the edge. Join to the next available picot whether blue or white. Turn work as required.

R2-4+2, sr 2+2/2-2 (x4), sr. 2+2+2/2 (x2),

sr.2+2/2-2 (x4), sr.2+4/2, sr. 4-2/2,

Sr. 2+2/2-2 (x2), R 2+2+2+2, sr.2+2/2-2,(x2),

sr.2+4/2, R2+2+2+2, sr. 4+/4

Finish with a chain along the edge as before.

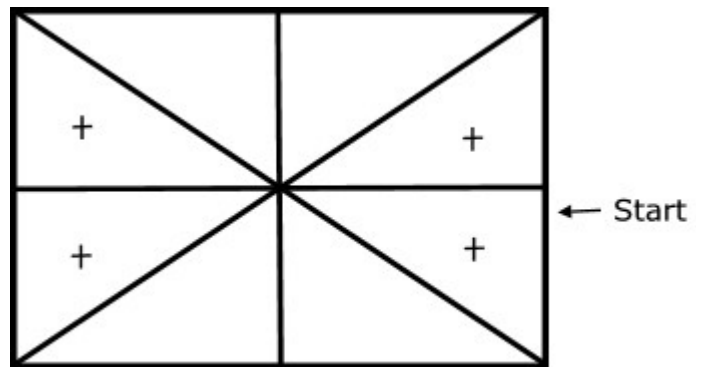


Fig. 5

Please [email me](mailto:janeeborall.freesevers.com) with any messages for Heather. I will make sure they are passed on immediately.